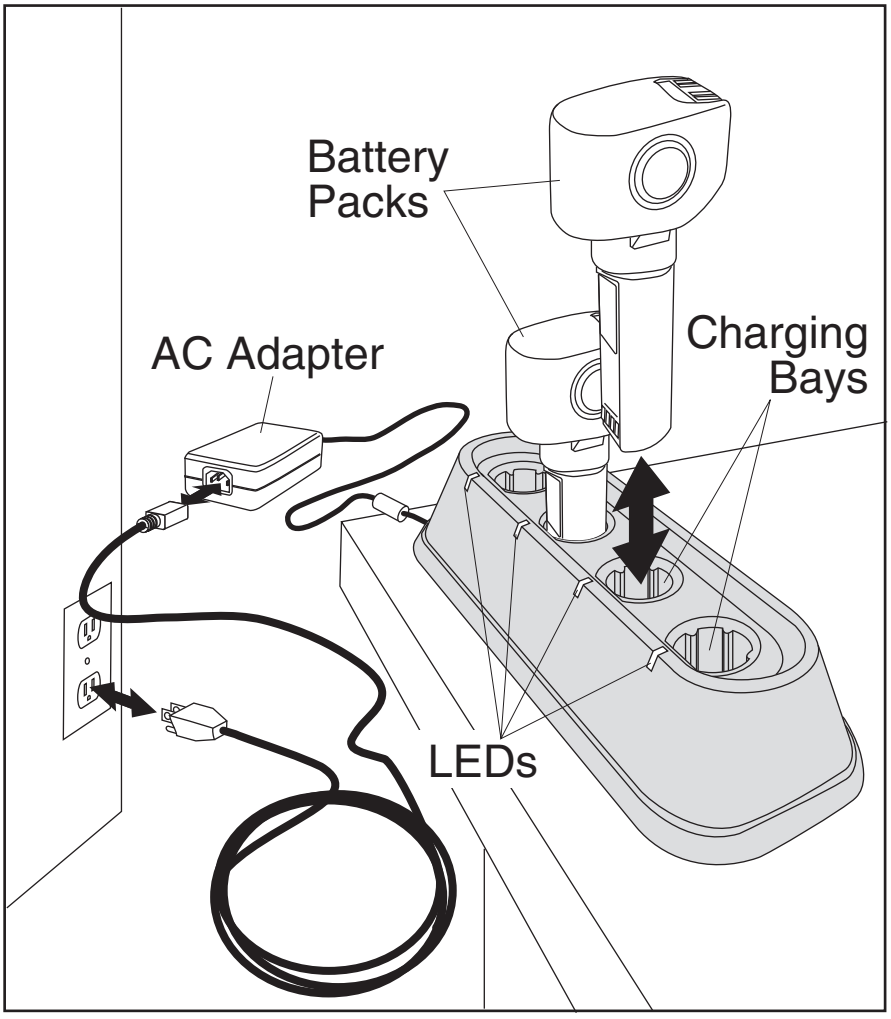
Instructions
4 Station Charger
PowerScan 7000BT

Using the Charger

The 4-Station Charger can be used to charge from one to four Battery Packs simultaneously.

1. Plug the AC Adapter into the bottom of the charger, then plug the cable from the AC Adapter into a power outlet that is appropriate to the charger's power rating (this will vary in different countries).
2. Insert the Battery Pack(s) into the 'D'-shaped charging bays as shown below, making sure to fully engage the contacts on each.



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3. Full charge should be achieved in less than four hours.
4. The LED associated with each charging bay in the Battery Pack indicates functions as follows:

Charger LED Indications

FUNCTION	LED INDICATION
No battery in the bay	Amber on steady
Charge in progress	Flashing green at 500ms on/500ms off
Charge complete	Green on steady
Charging error	Flashing amber at 500ms on/500ms off

5. A charging error is indicated when the amber LED flashes or remains steady amber when a Battery Pack has been inserted into the corresponding bay. This can mean...
   - the Battery Pack is too cold or too hot — do not attempt to charge batteries that are not between 0°C (30°F) to 50°C (122°F) in temperature. Placing such Battery Packs in the charger can present a safety hazard and can curtail charging of other batteries present in the unit.
   - the Battery Pack is not fully seated with its contacts — remove and reseat as needed.
   - damaged/worn contacts on either the Battery Pack or the charger — try an alternate charging bay and/or known-good Battery Pack to troubleshoot the problem.
6. If there are no LED indications on the charger, check to see that the power supply is fully plugged in, and that the power outlet is working and provides adequate power.